

Fig. 1

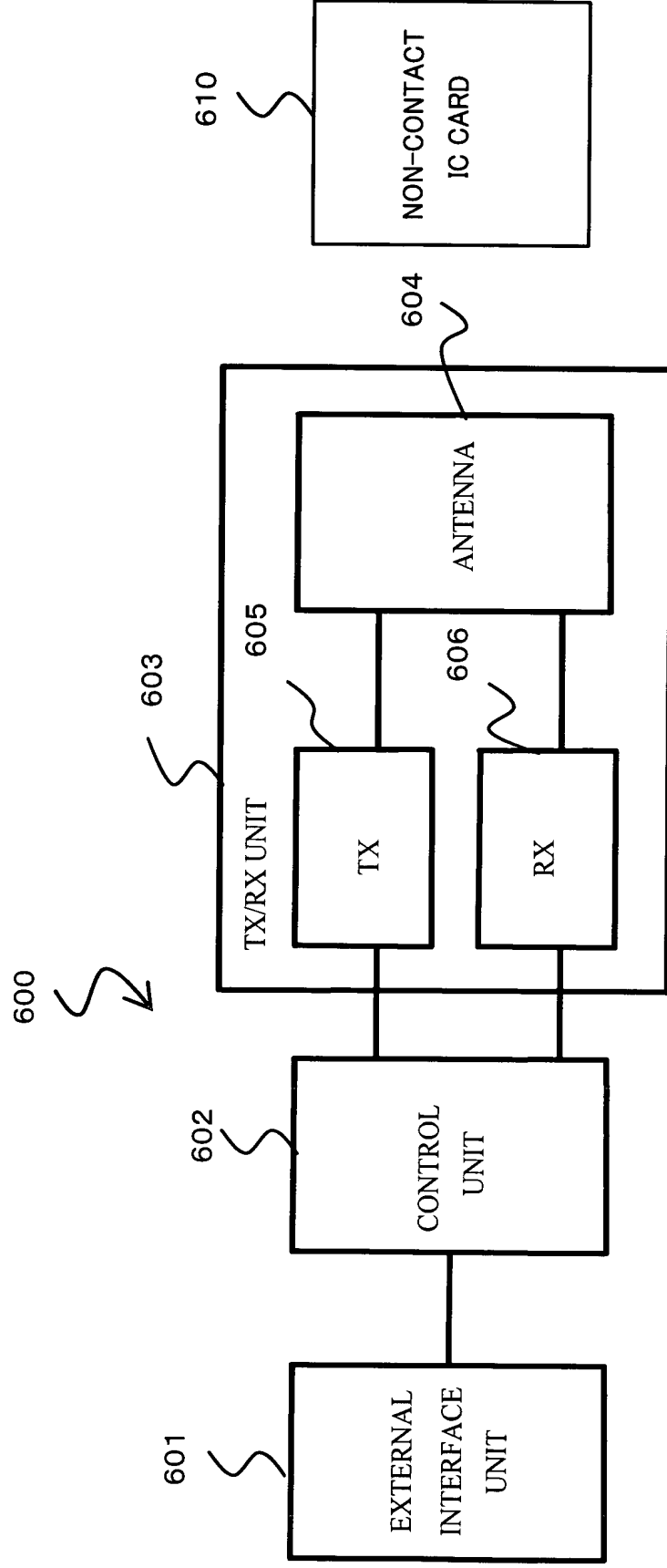


Fig. 2

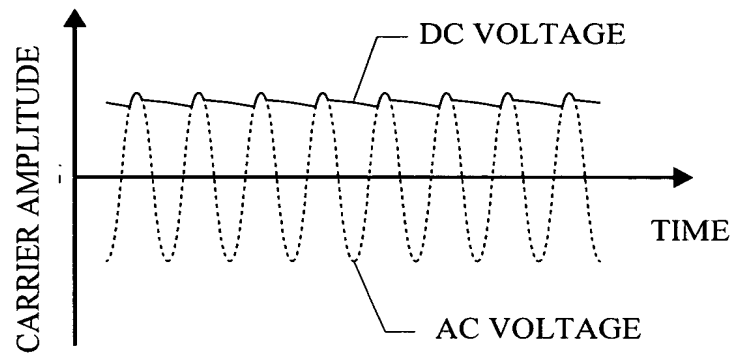


Fig. 3

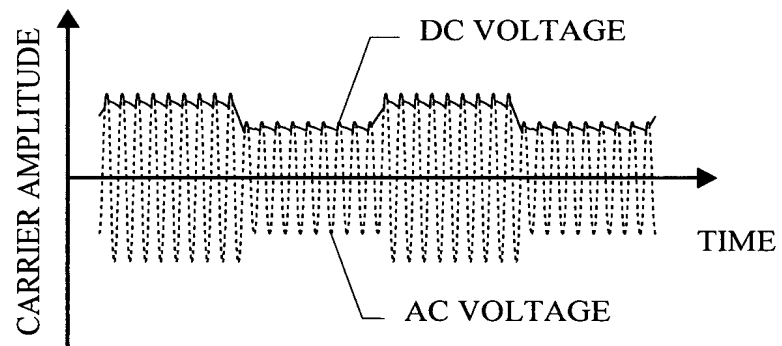


Fig. 4

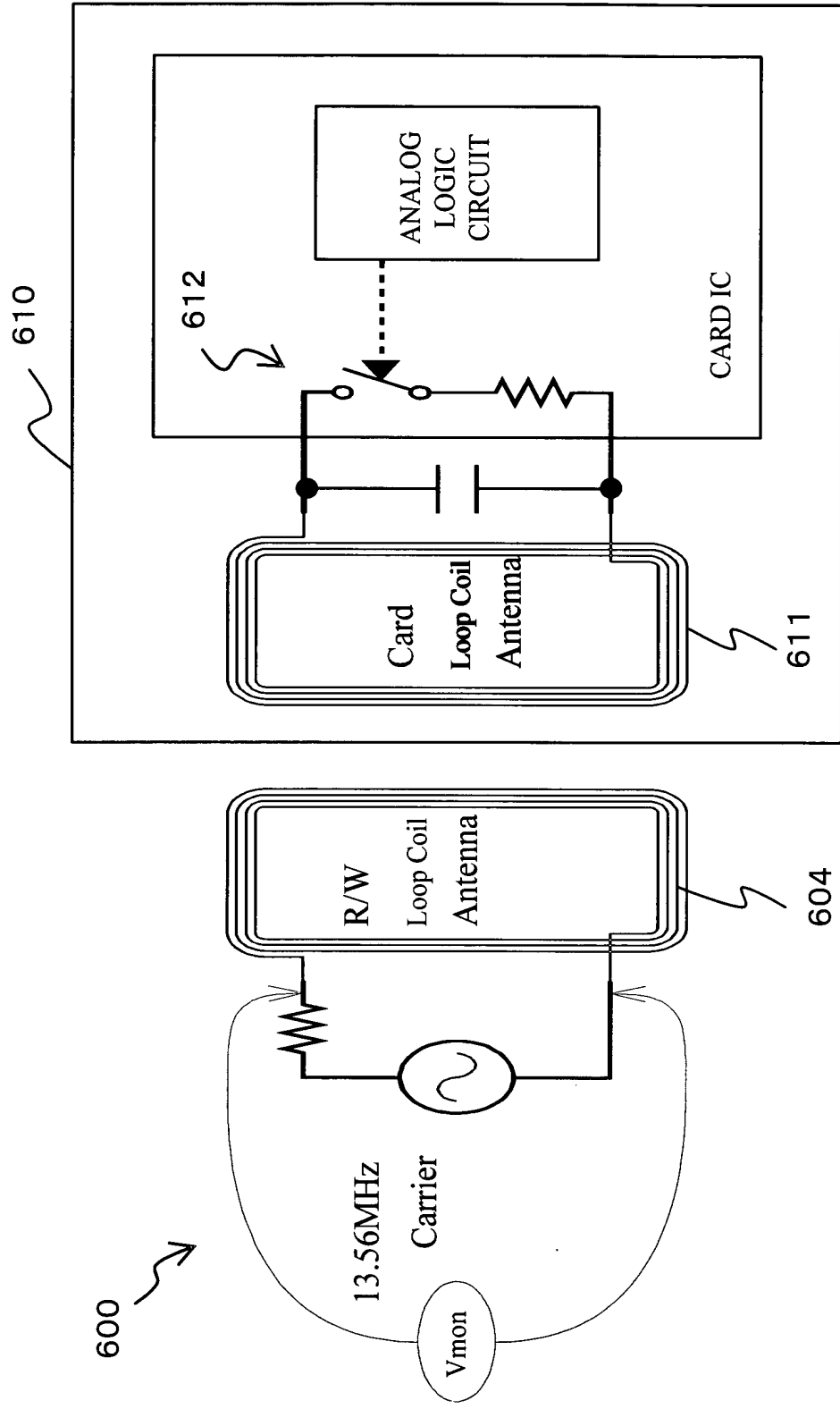


Fig. 5

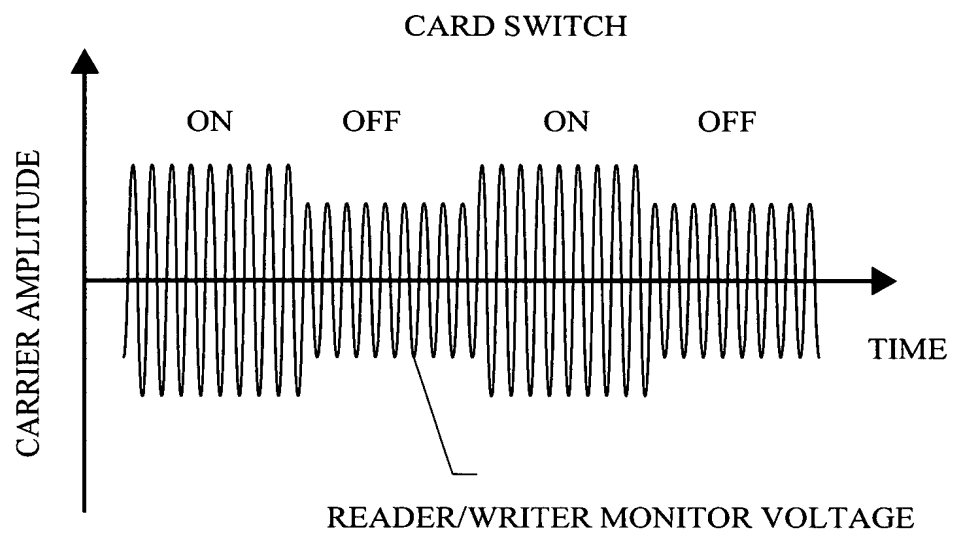


Fig. 6

10

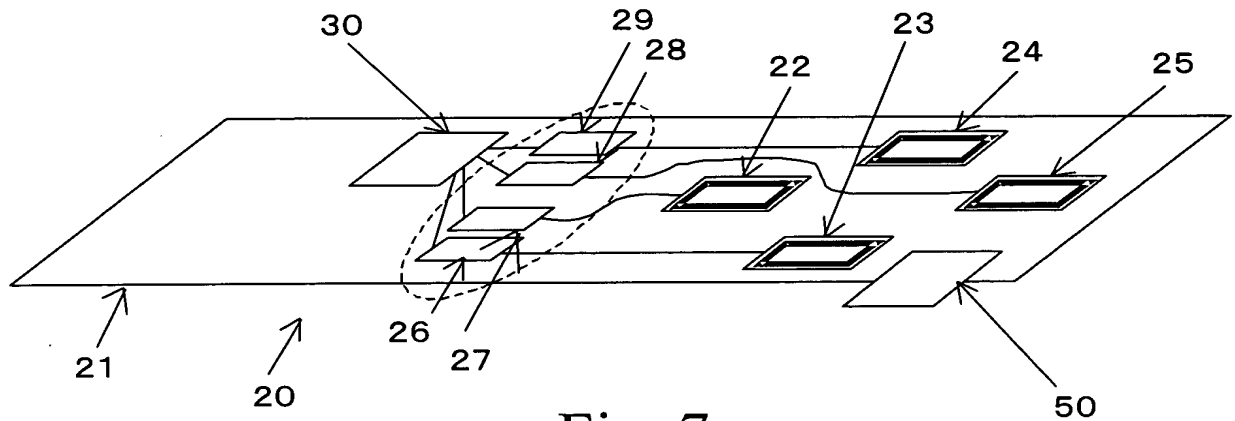


Fig. 7

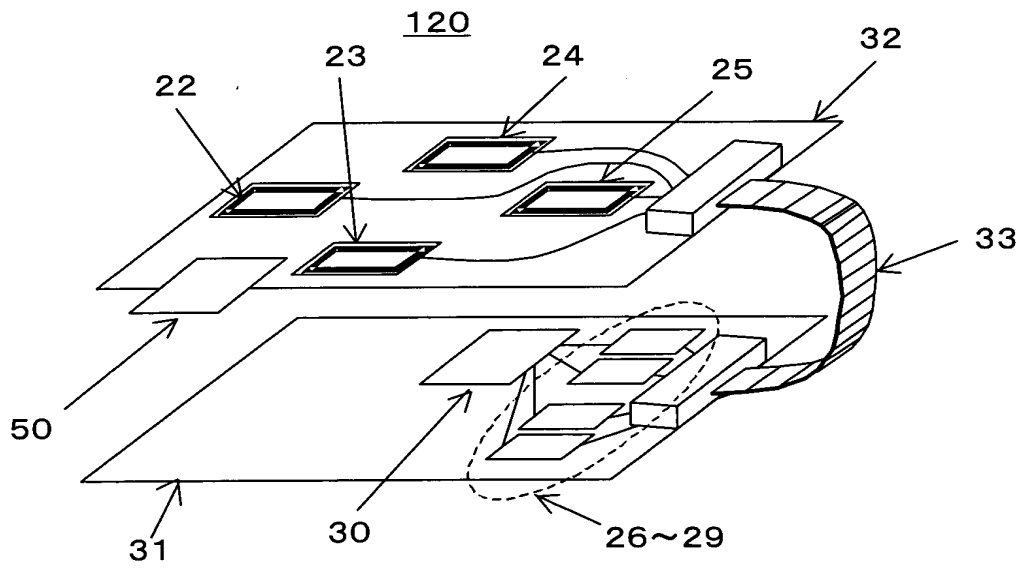


Fig. 8

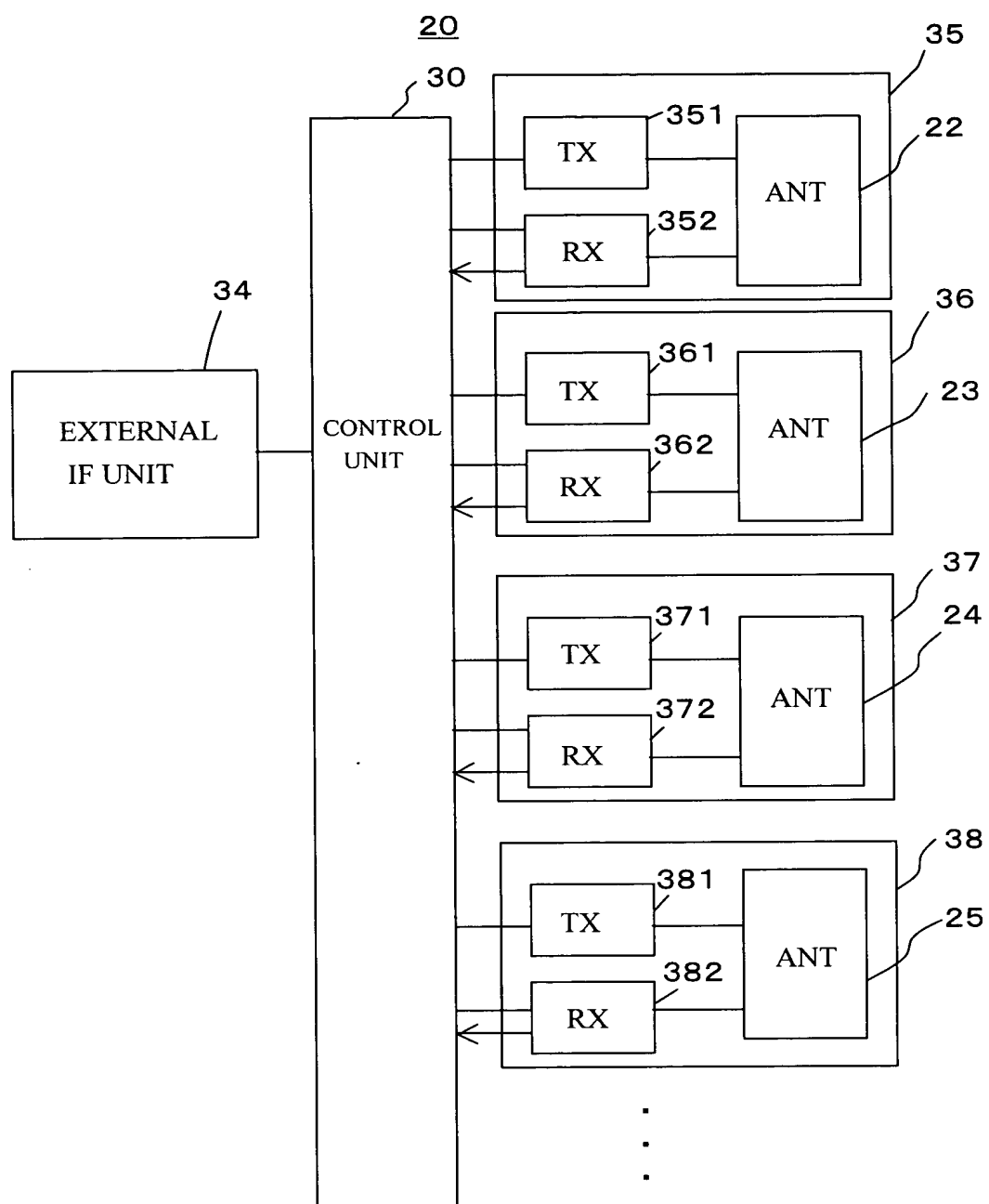


Fig. 9

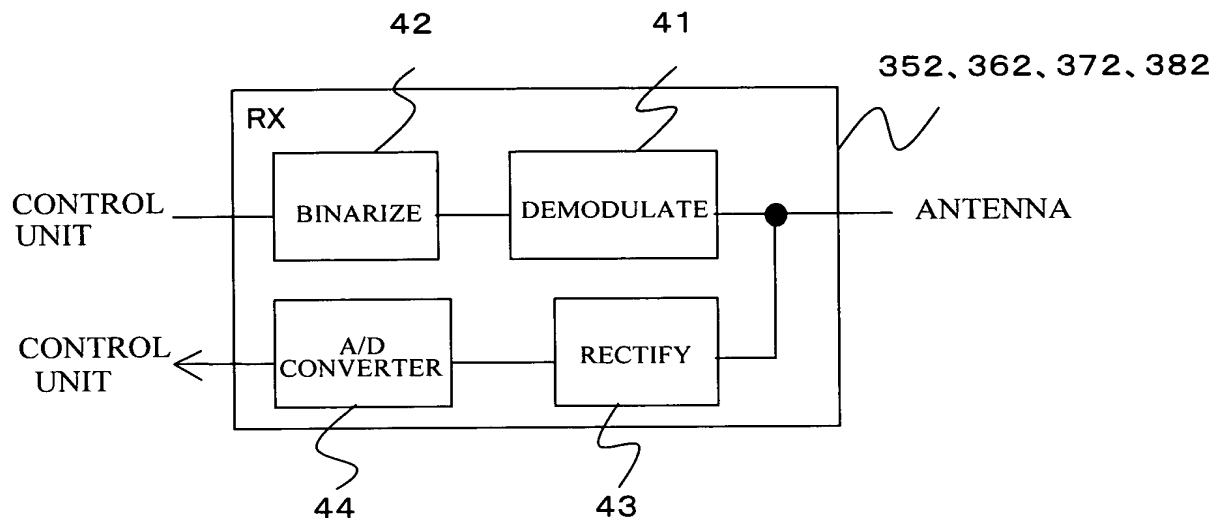


Fig. 10

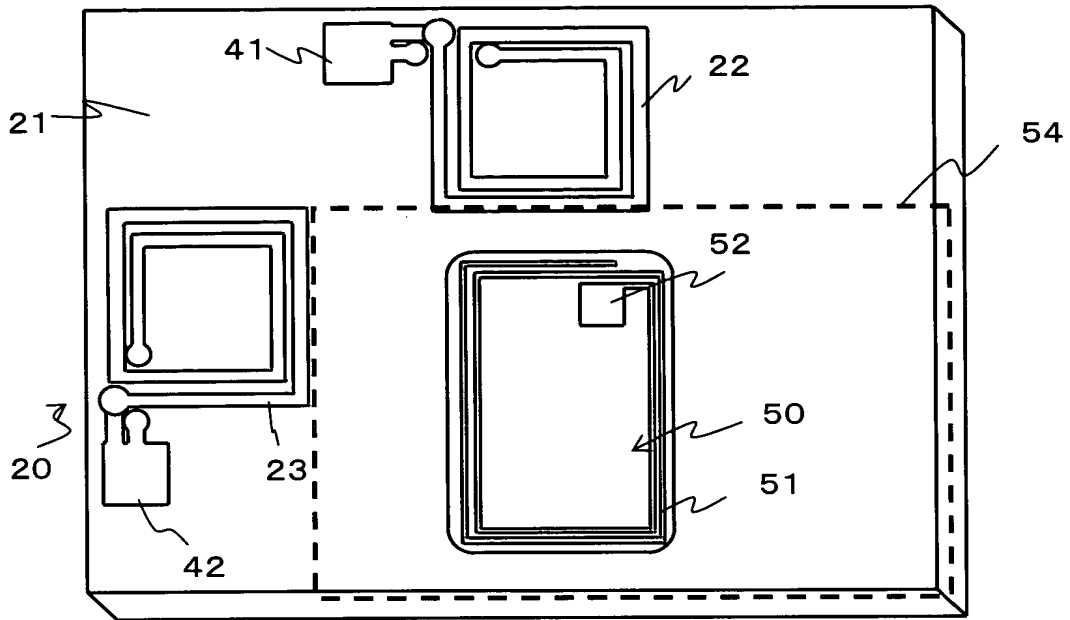


Fig. 11

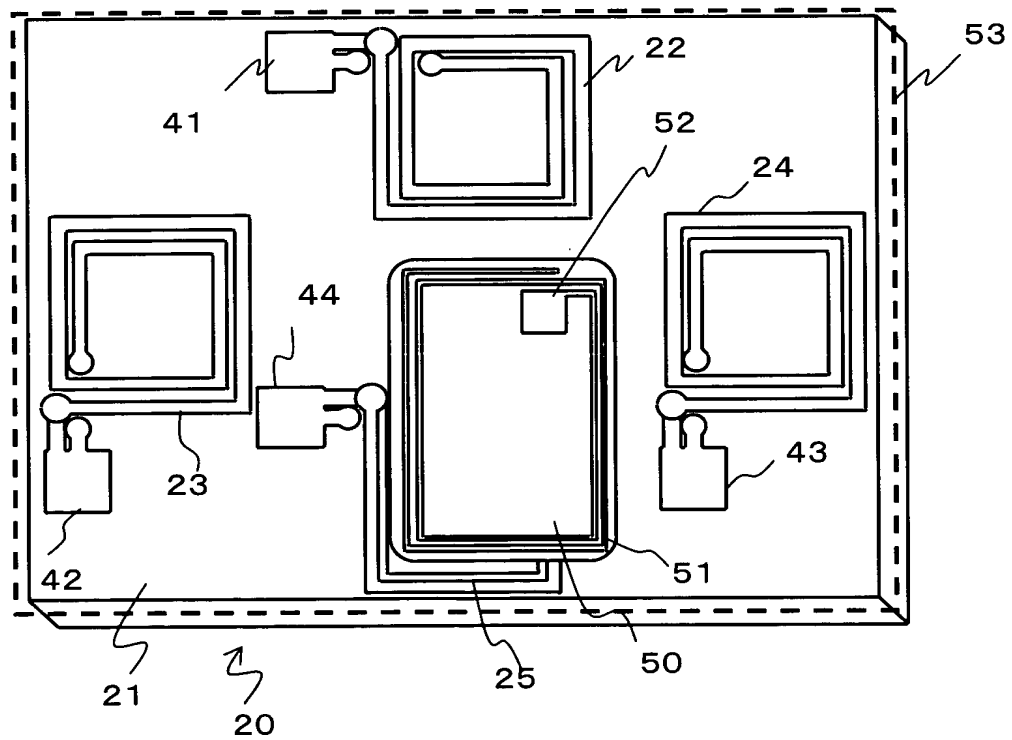




Fig. 12

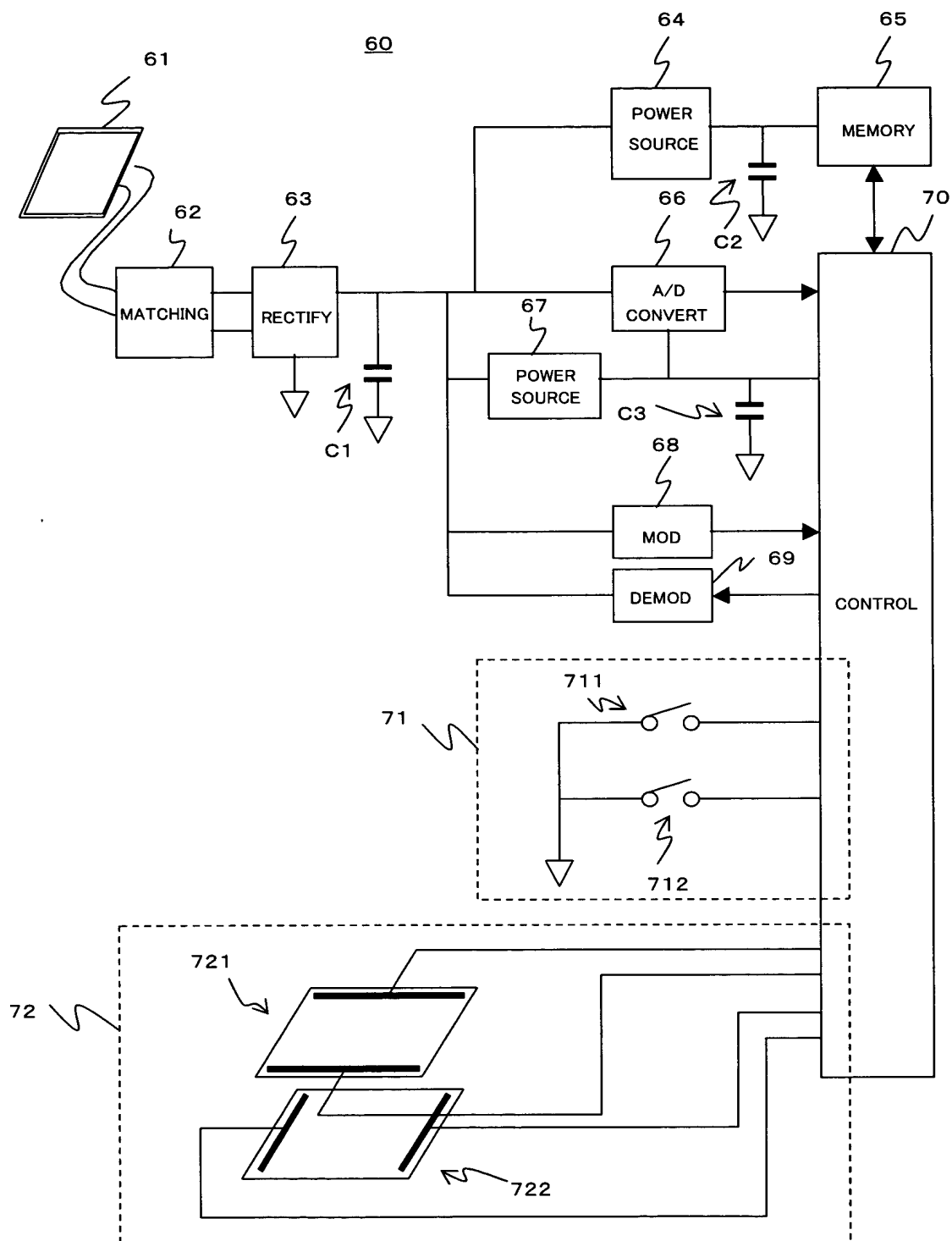


Fig. 13

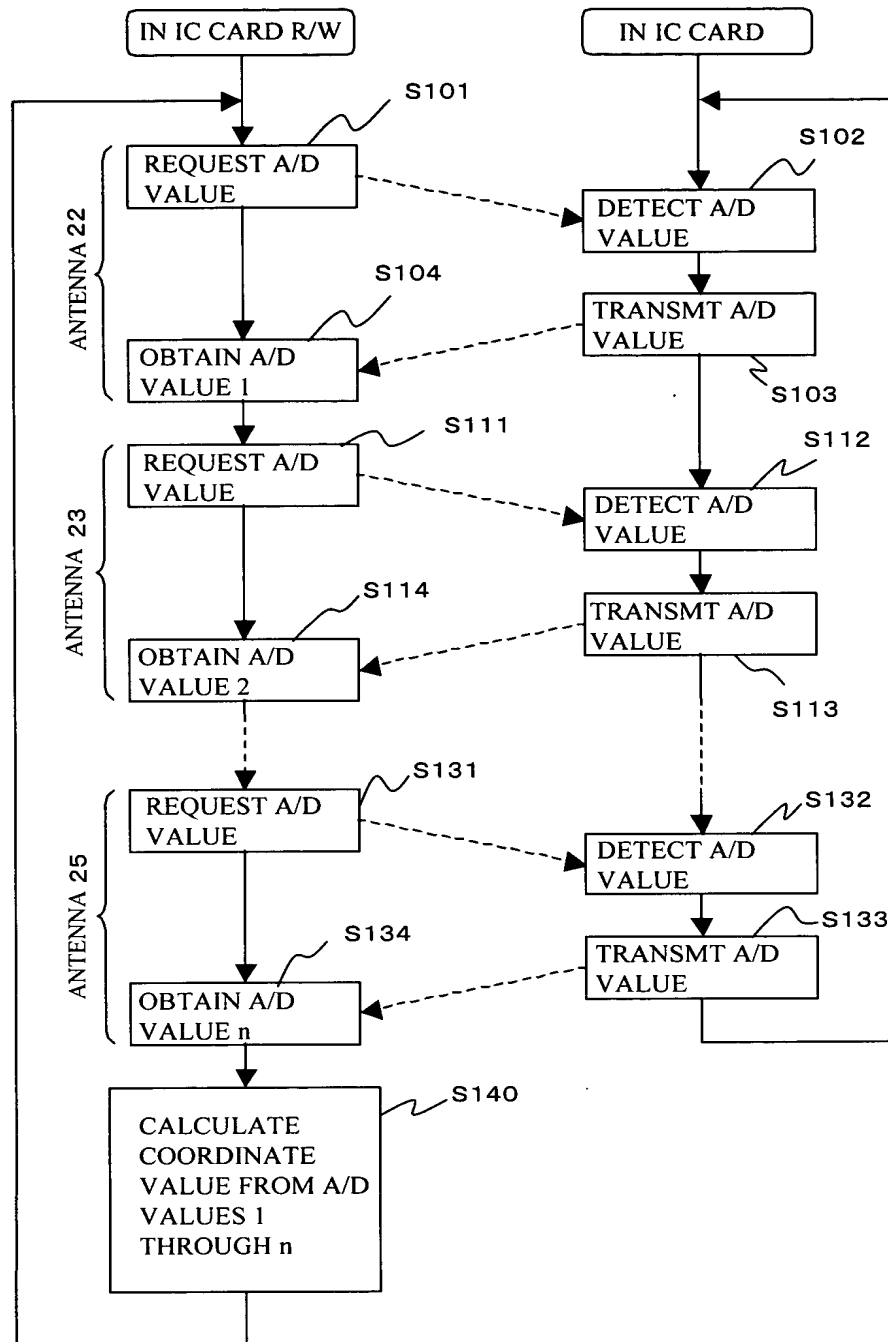


Fig. 14

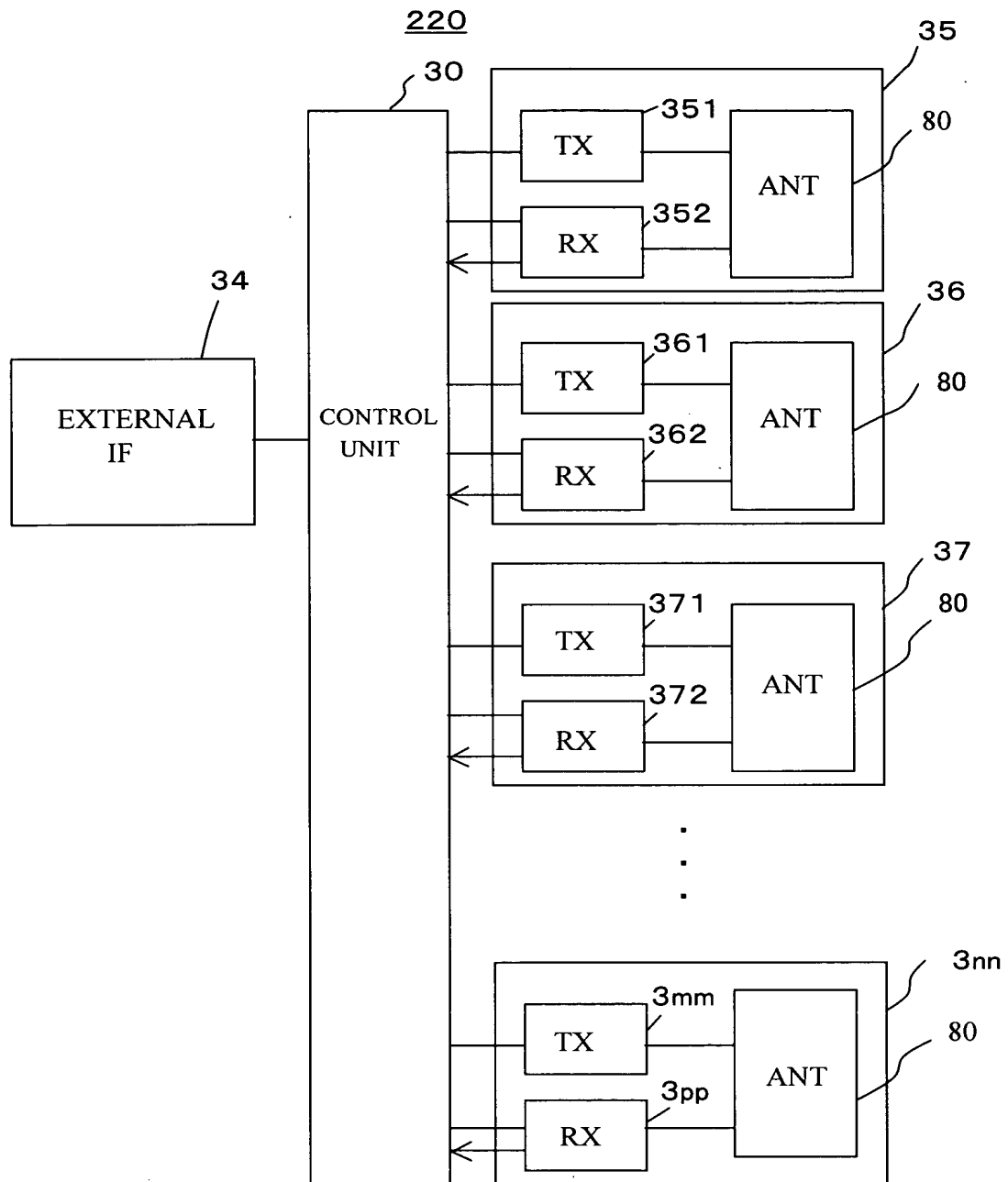


Fig. 15

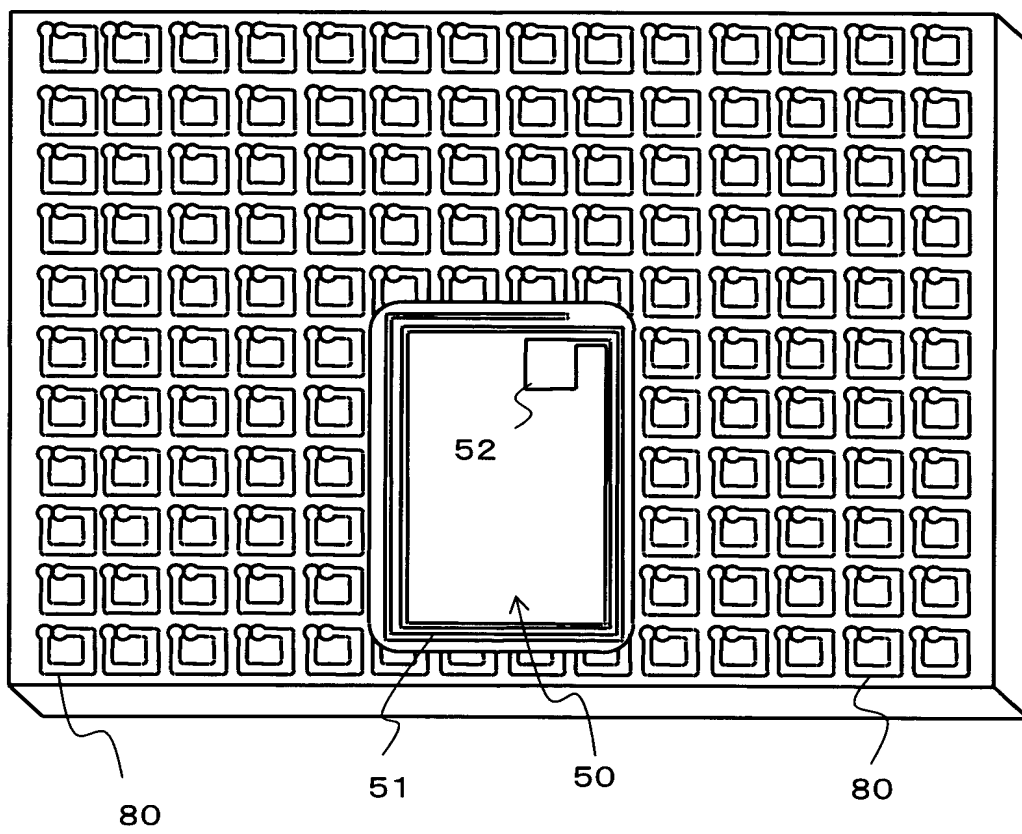


Fig. 16

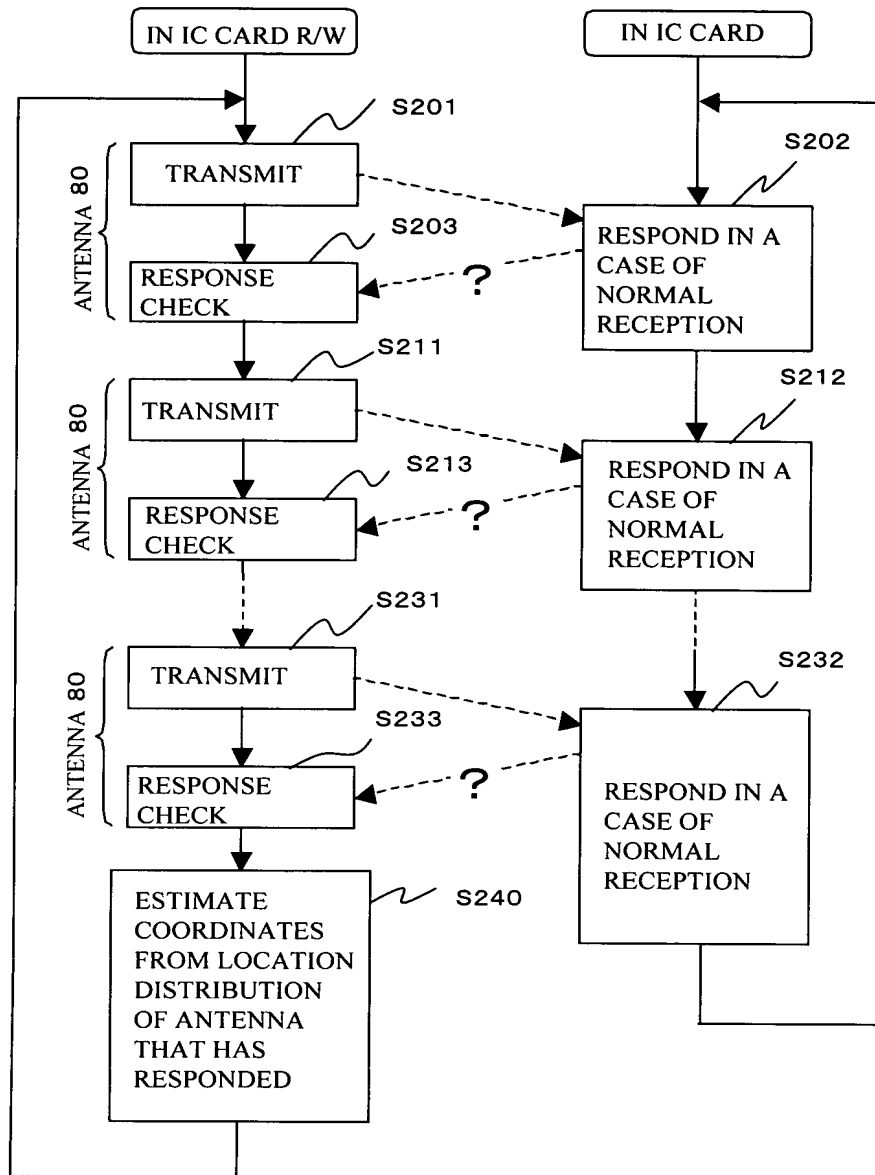


Fig. 17

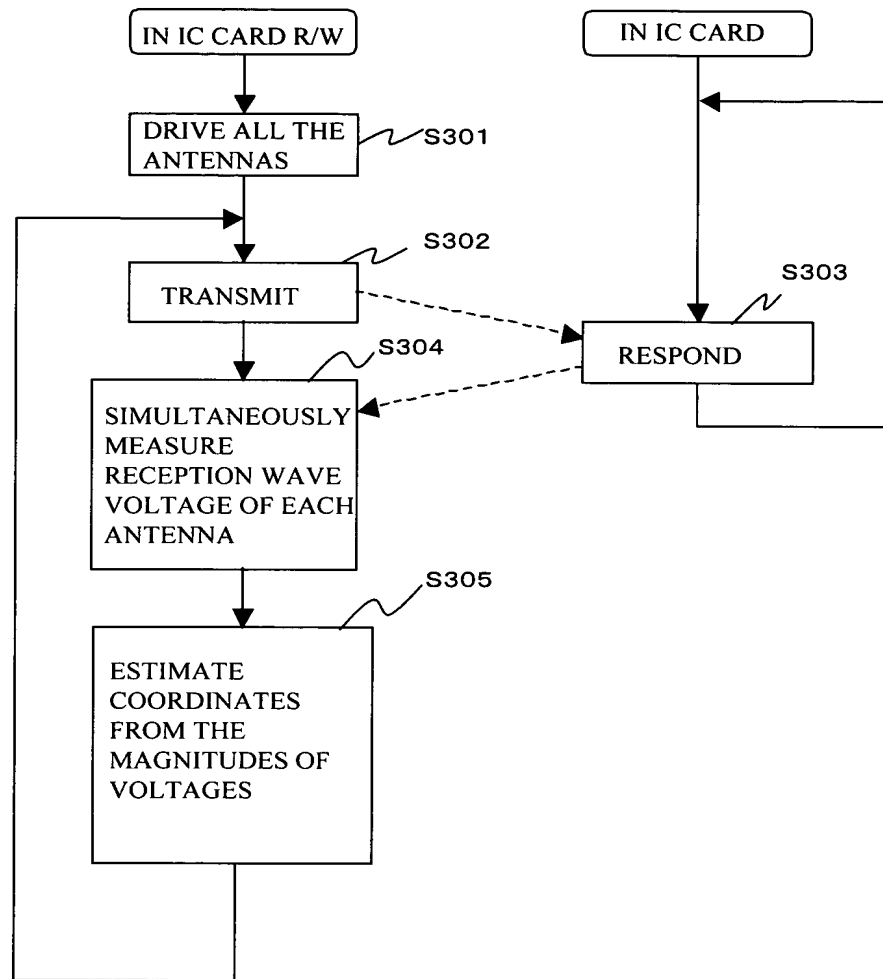


Fig. 18

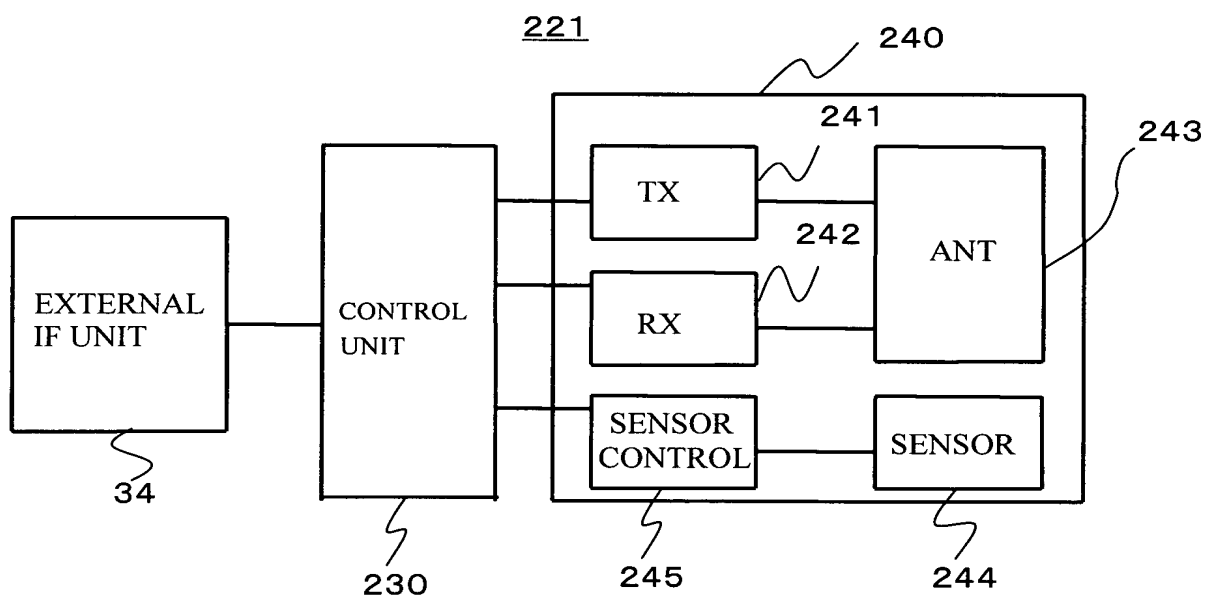
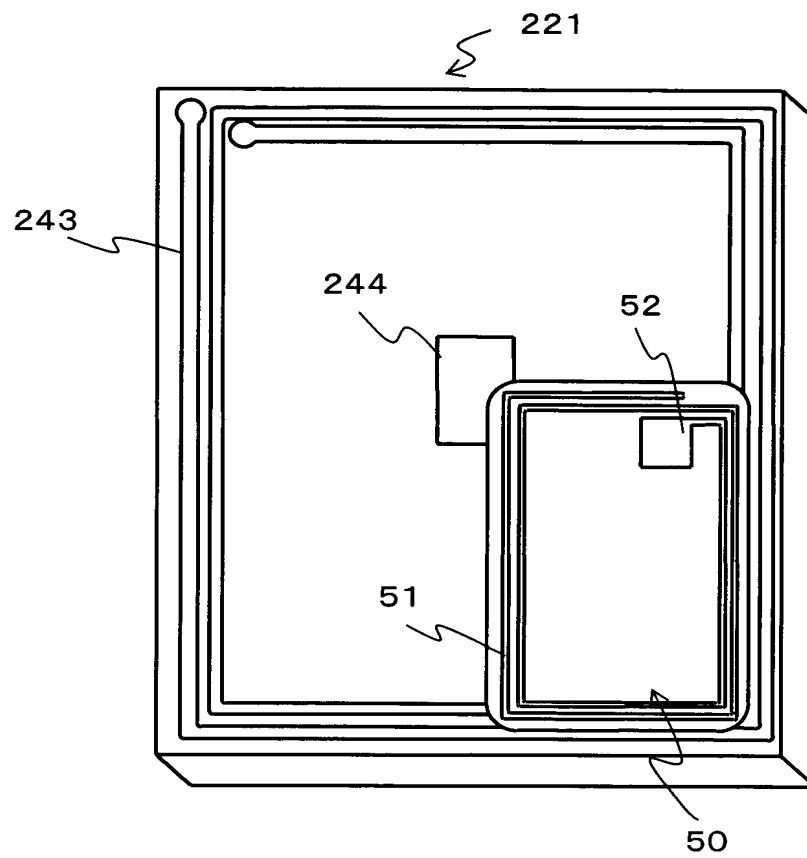


Fig. 19





**Fig. 20**

The diagram illustrates a multi-channel communication system. A central **CONTROL UNIT** (430) is connected to four identical communication modules (440, 450, 460, 470). Each module contains a **TX** (441, 451, 461, 471), **RX** (442, 452, 462, 472), **HALL CONTROL** (445, 455, 465, 475), **ANT** (443, 453, 463, 473), and **HALL** (444, 454, 464, 474) block. An **EXTERNAL IF UNIT** (34) is connected to the top module (440) via a lightning bolt symbol.

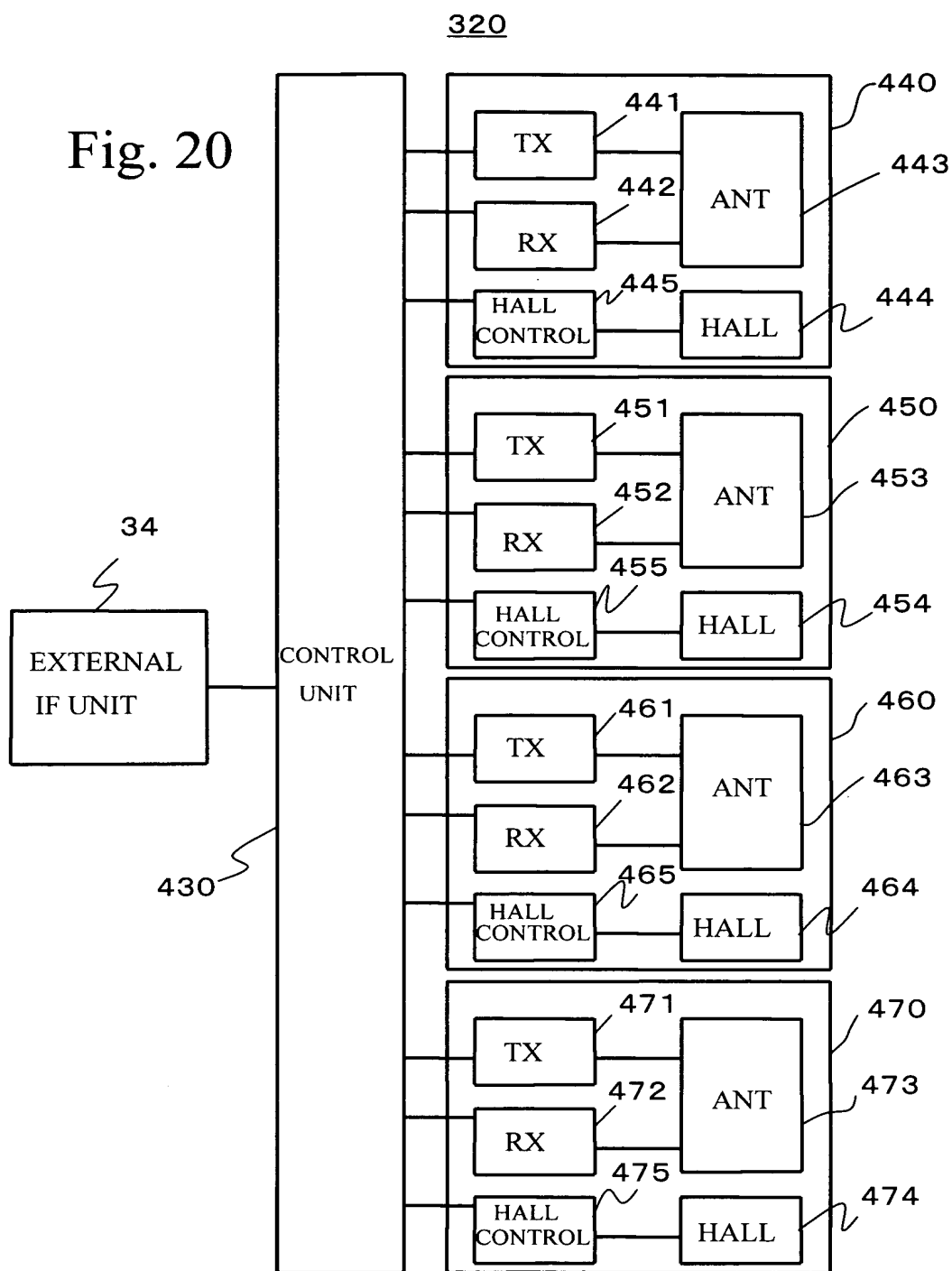


Fig. 21

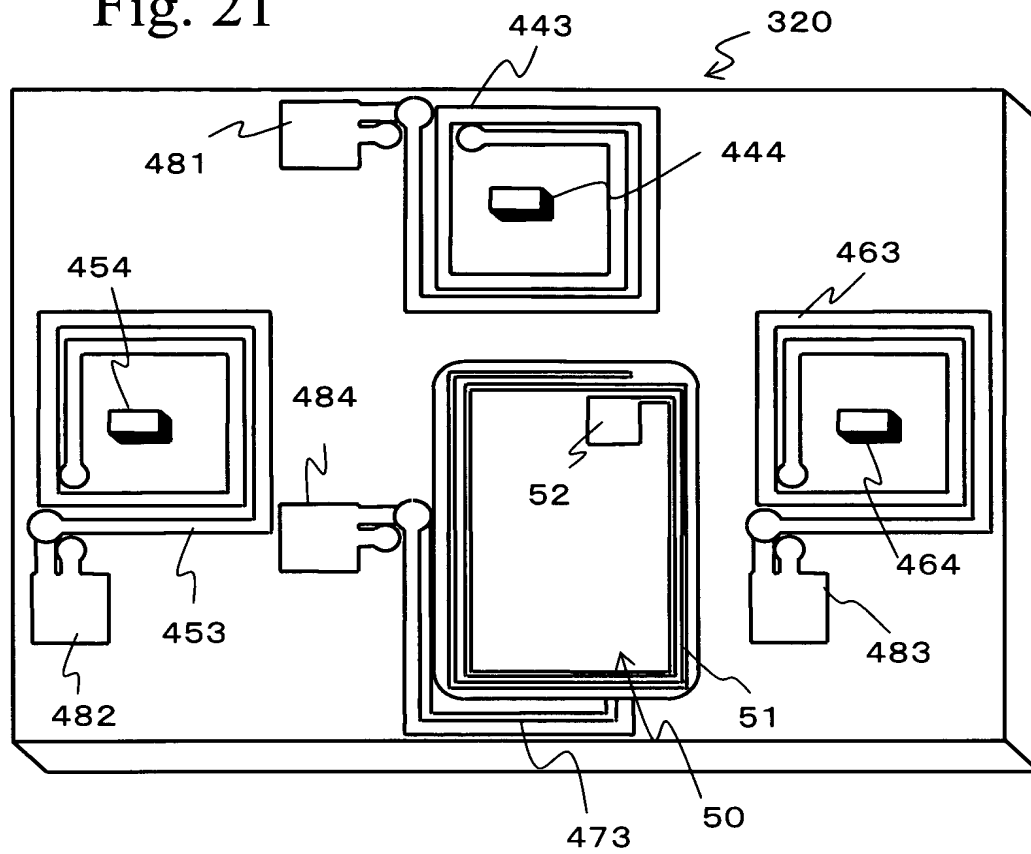


Fig. 22A

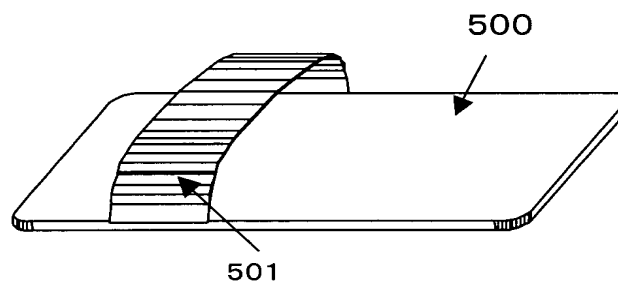
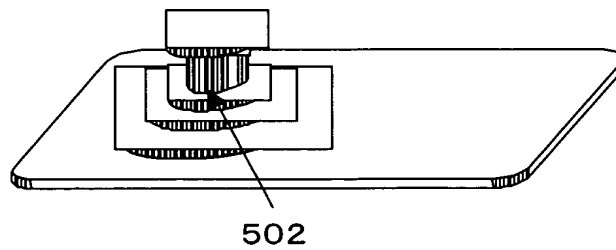


Fig. 22B



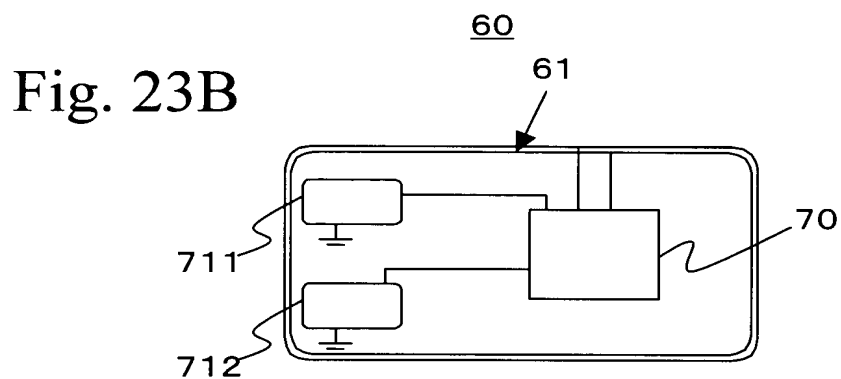
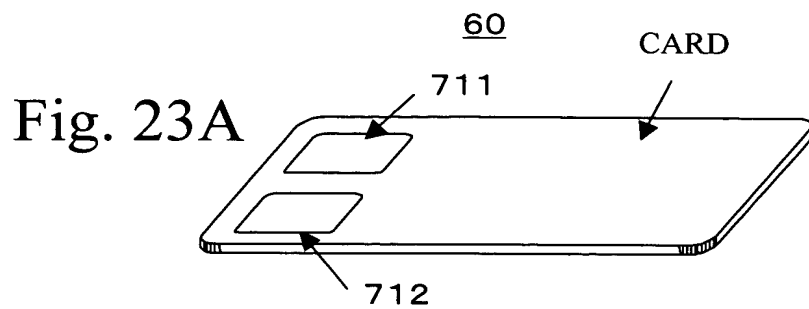


Fig. 24

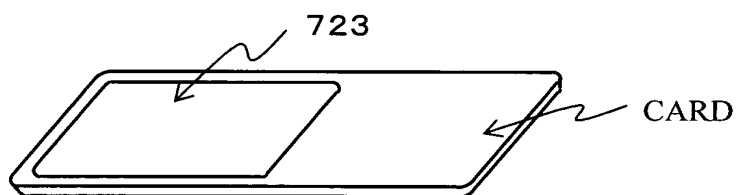


Fig. 25

